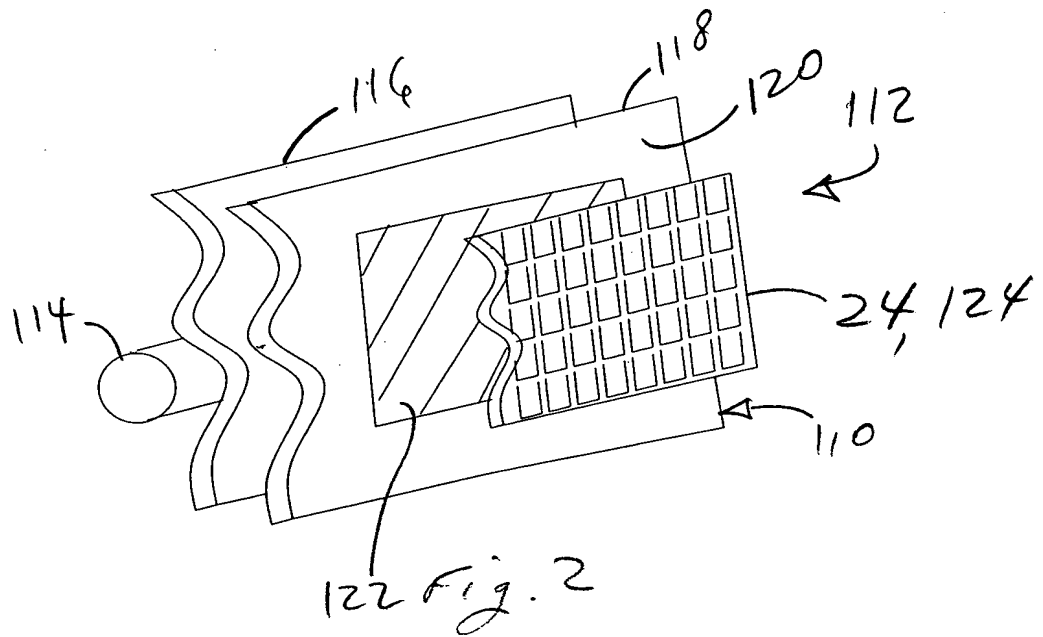


A hand-drawn schematic diagram of a device, labeled 10. The device has a rectangular main body. At the top center is a rectangular component labeled 58. To its right is a horizontal row of three rectangular components, with the middle one labeled 94 and the rightmost one labeled 18. On the right side of the device, there are four circular components labeled 107, arranged vertically. To their right is a vertical rectangular component labeled 108. At the bottom center is a horizontal rectangular component labeled 98. To its left are two circular components labeled 107. In the center of the device is a large rectangular area labeled 24, which is surrounded by a border labeled 110. An arrow labeled 106 points to the top-left corner of the device. An arrow labeled 112 points to the bottom-right corner of the device.



A diagram of a grid of rectangular cells, tilted at an angle. The grid is labeled with '112' and '124'.

Fig. 3

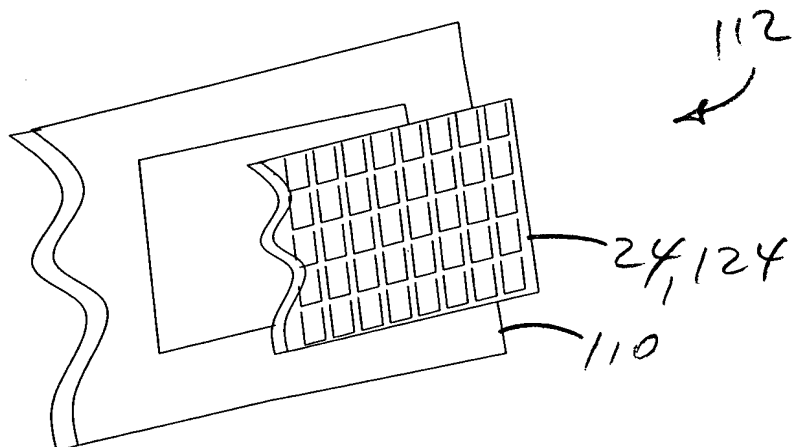
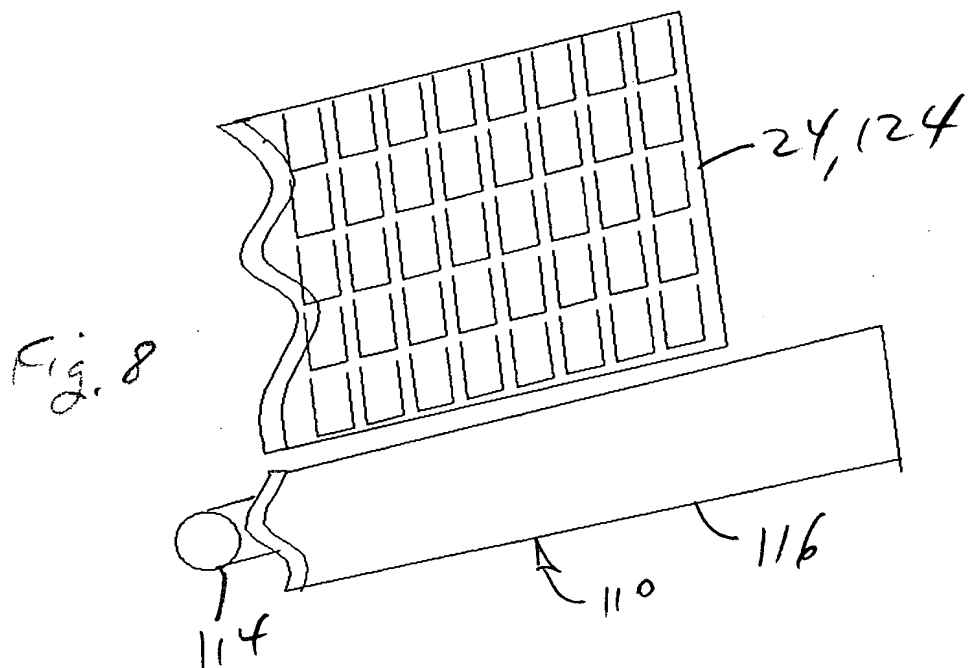
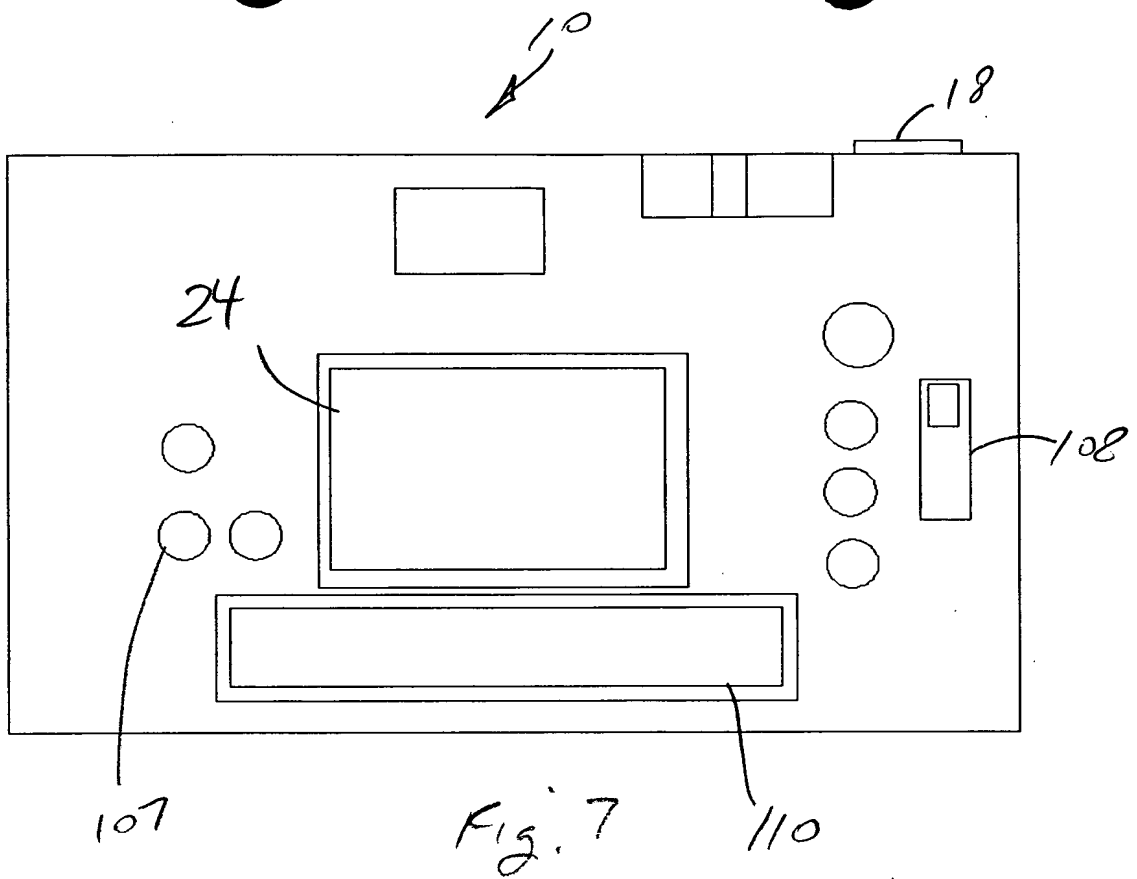
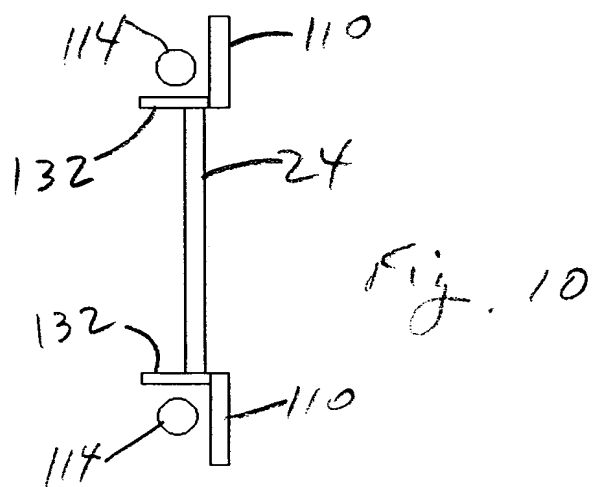
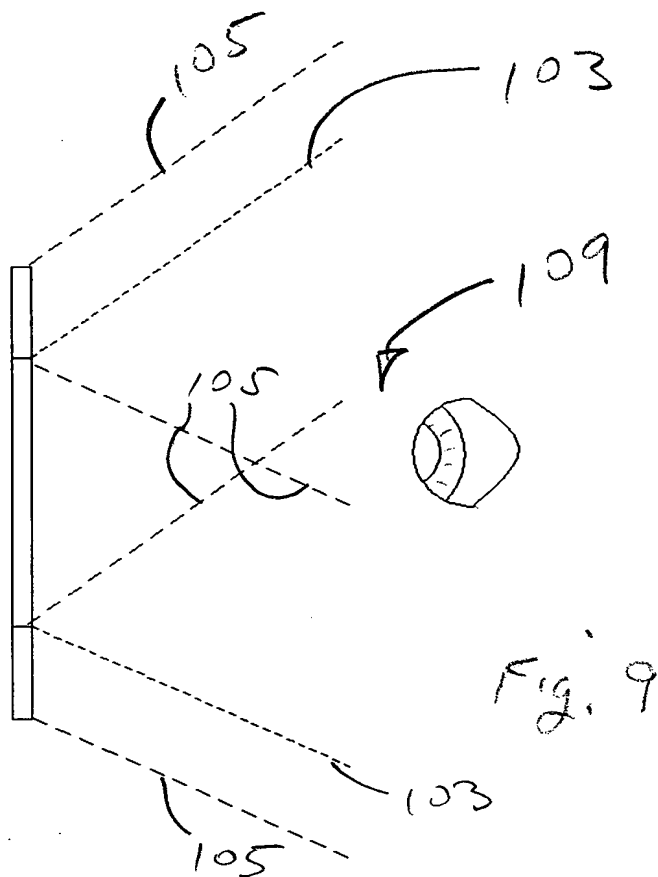


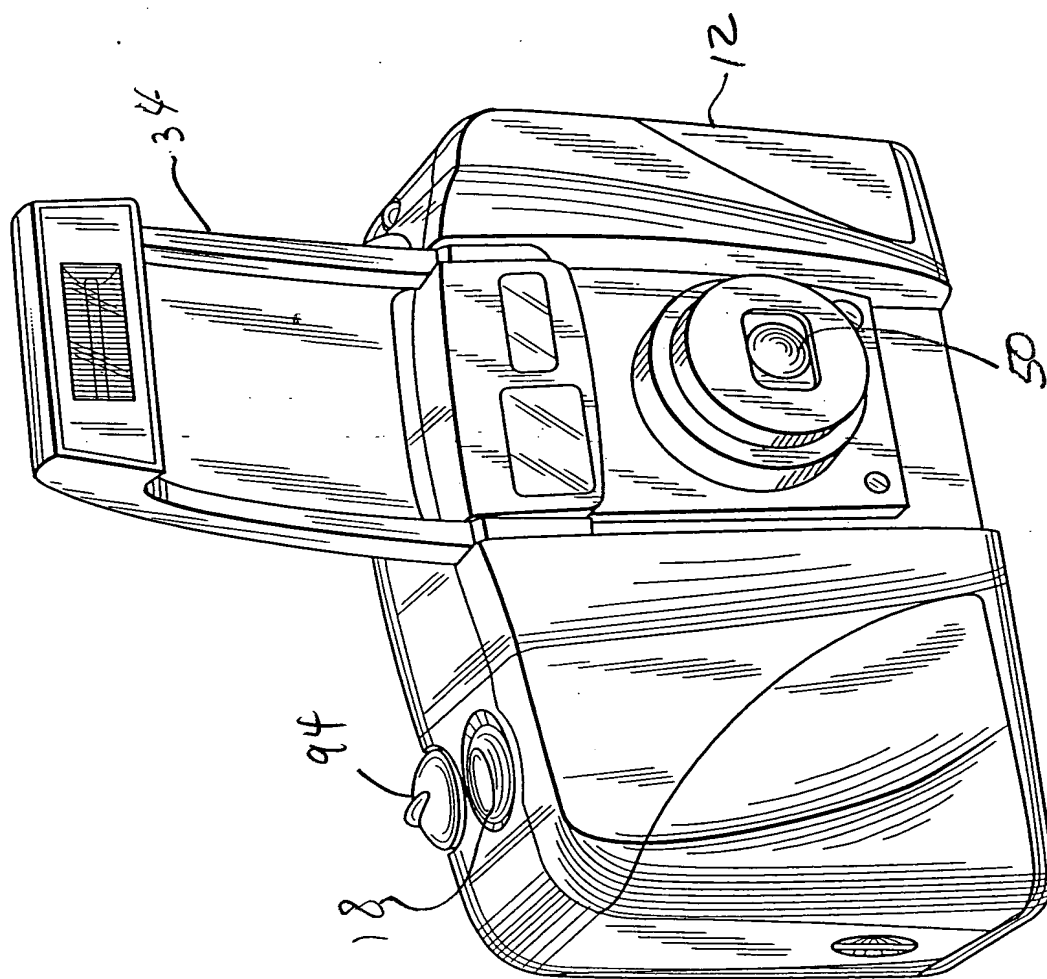
Fig. 4





Variable	Mean	SD	Range	Skewness	Kurtosis
Age	38.5	10.2	25-55	0.15	2.85
Gender	1.2	0.4	1-2	0.05	3.00
Marital Status	1.8	0.4	1-2	0.05	3.00
Education	12.5	1.5	9-16	0.10	2.90
Income	15.2	3.5	10-25	0.20	3.10
Occupation	1.5	0.5	1-3	0.05	3.00
Health Status	1.5	0.5	1-3	0.05	3.00
Stress Level	2.5	1.0	1-4	0.10	2.95
Life Satisfaction	3.5	1.0	1-5	0.05	3.00
Resilience	2.8	0.8	1-4	0.10	2.95
Self-Esteem	3.2	0.9	1-5	0.05	3.00
Optimism	3.8	0.9	1-5	0.05	3.00
Emotional Stability	3.0	0.8	1-5	0.05	3.00
Life Satisfaction	3.5	1.0	1-5	0.05	3.00
Resilience	2.8	0.8	1-4	0.10	2.95
Self-Esteem	3.2	0.9	1-5	0.05	3.00
Optimism	3.8	0.9	1-5	0.05	3.00
Emotional Stability	3.0	0.8	1-5	0.05	3.00





115.

✓ 10

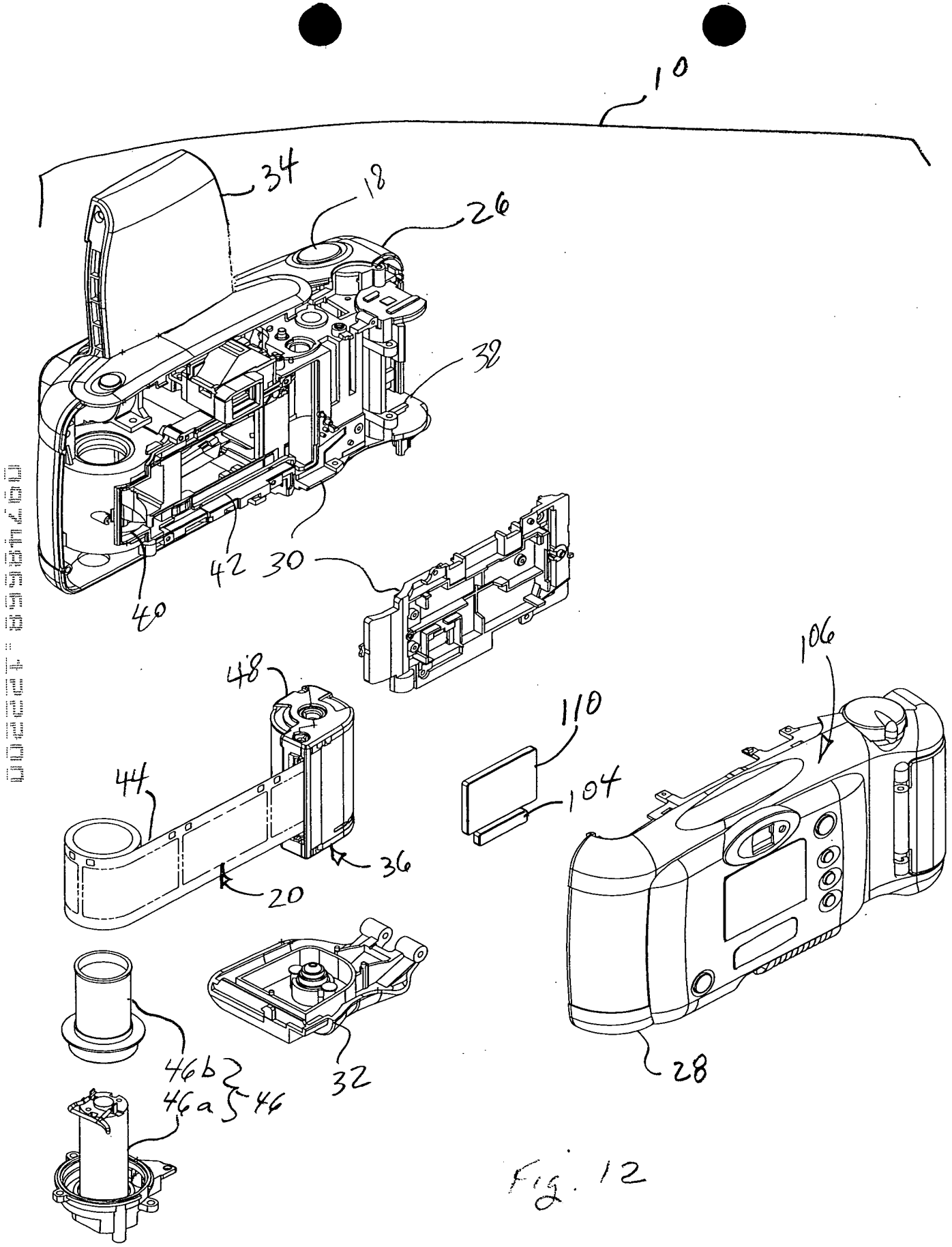
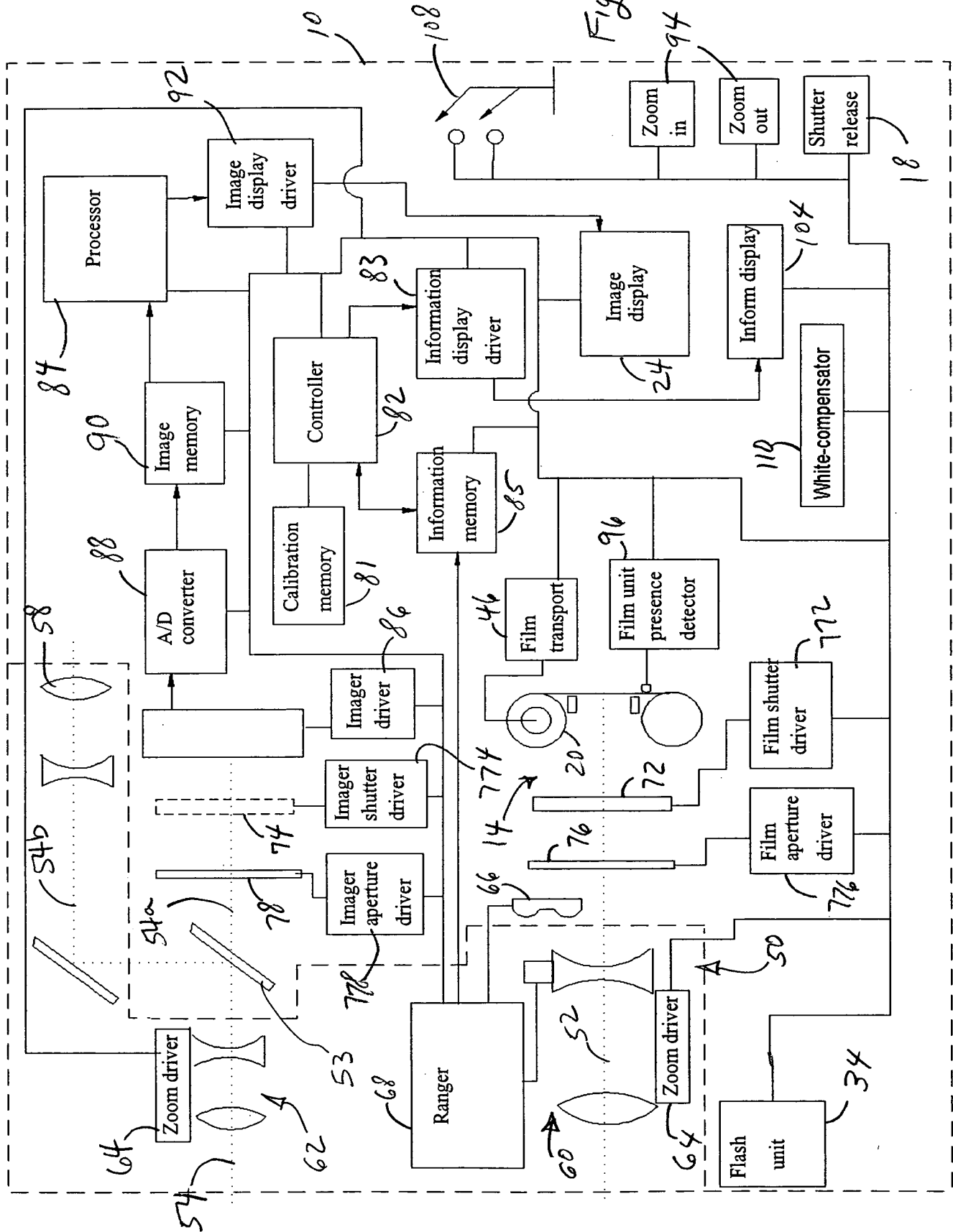
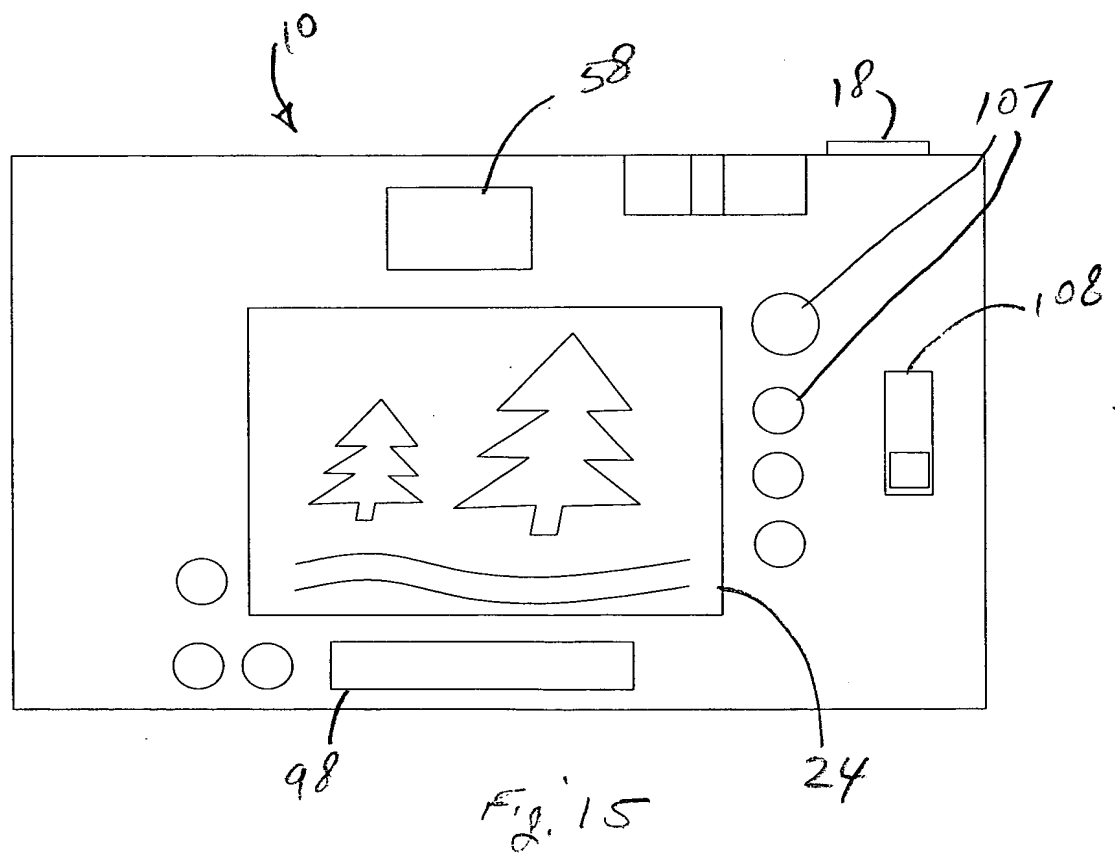
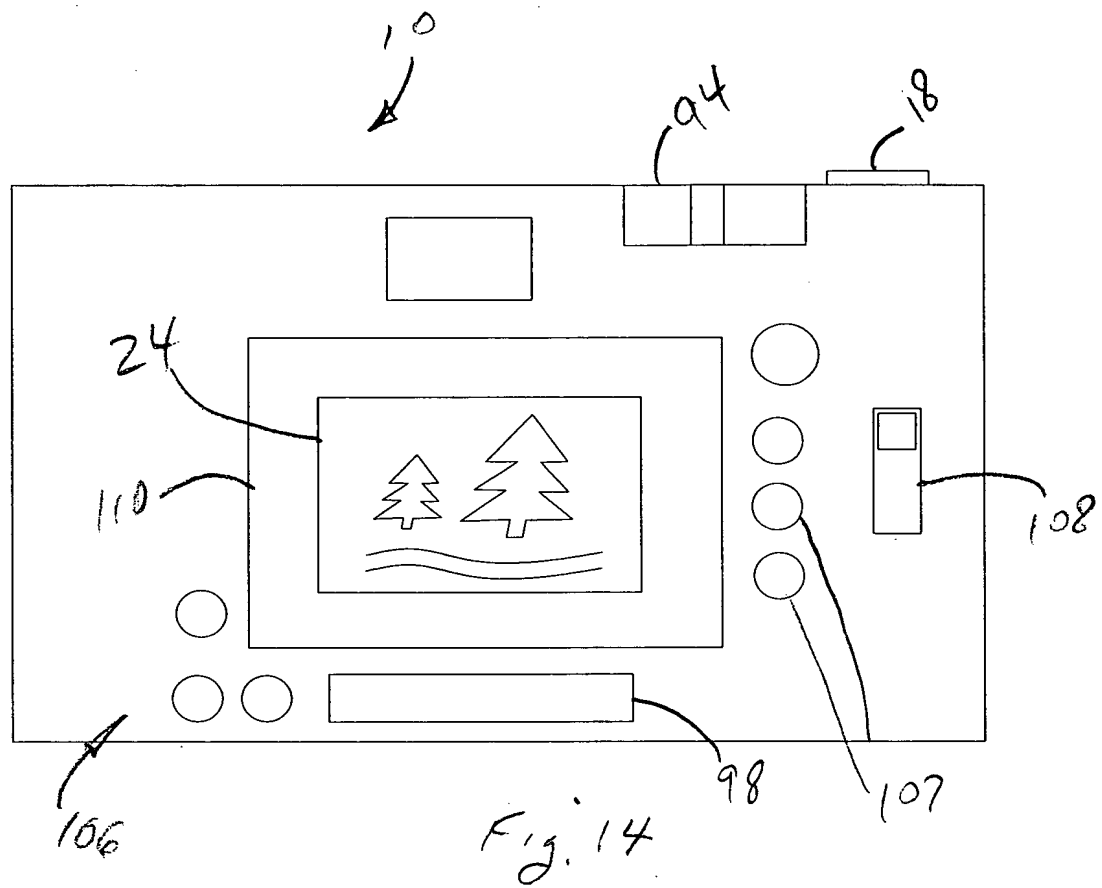


Fig. 12







Variable	Mean	SD	Min	Max
Age	34.5	10.2	21	55
Gender	Male	Female		
Marital status	Married	Single		
Education	High school	College		
Occupation	Manager	Worker		
Income	Low	High		
Health status	Good	Poor		
Smoking status	Smoker	Non-smoker		
Alcohol consumption	Regular	Occasional		
Exercise frequency	Regular	Occasional		
Stress level	Low	High		
Family size	Small	Large		
Religious beliefs	Religious	Secular		
Political views	Conservative	Liberal		
Travel frequency	Regular	Occasional		
Pet ownership	Yes	No		
Home ownership	Owner	Renter		
Vehicle ownership	Yes	No		
Insurance status	Insured	Uninsured		
Medical history	Chronic	Acute		
Medication use	Regular	Occasional		
Compliance with treatment	High	Low		
Healthcare access	Good	Poor		
Healthcare costs	Low	High		
Healthcare quality	High	Low		
Healthcare satisfaction	High	Low		
Healthcare utilization	High	Low		
Healthcare expenditure	High	Low		
Healthcare coverage	Full	Partial		
Healthcare access barriers	Low	High		
Healthcare access facilitators	High	Low		
Healthcare access equity	High	Low		
Healthcare access sustainability	High	Low		
Healthcare access effectiveness	High	Low		
Healthcare access efficiency	High	Low		
Healthcare access transparency	High	Low		
Healthcare access accountability	High	Low		
Healthcare access integrity	High	Low		
Healthcare access confidentiality	High	Low		
Healthcare access security	High	Low		
Healthcare access safety	High	Low		
Healthcare access quality of care	High	Low		
Healthcare access patient satisfaction	High	Low		
Healthcare access patient engagement	High	Low		
Healthcare access patient empowerment	High	Low		
Healthcare access patient participation	High	Low		
Healthcare access patient autonomy	High	Low		
Healthcare access patient choice	High	Low		
Healthcare access patient control	High	Low		
Healthcare access patient involvement	High	Low		
Healthcare access patient partnership	High	Low		
Healthcare access patient collaboration	High	Low		
Healthcare access patient communication	High	Low		
Healthcare access patient education	High	Low		
Healthcare access patient information	High	Low		
Healthcare access patient knowledge	High	Low		
Healthcare access patient skills	High	Low		
Healthcare access patient attitudes	High	Low		
Healthcare access patient beliefs	High	Low		
Healthcare access patient expectations	High	Low		
Healthcare access patient needs	High	Low		
Healthcare access patient preferences	High	Low		
Healthcare access patient values	High	Low		
Healthcare access patient culture	High	Low		
Healthcare access patient diversity	High	Low		
Healthcare access patient inclusion	High	Low		
Healthcare access patient participation	High	Low		
Healthcare access patient partnership	High	Low		
Healthcare access patient collaboration	High	Low		
Healthcare access patient communication	High	Low		
Healthcare access patient education	High	Low		
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Healthcare access patient knowledge	High	Low		
Healthcare access patient skills	High	Low		
Healthcare access patient attitudes	High	Low		
Healthcare access patient beliefs	High	Low		
Healthcare access patient expectations	High	Low		
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Healthcare access patient preferences	High	Low		
Healthcare access patient values	High	Low		
Healthcare access patient culture	High	Low		
Healthcare access patient diversity	High	Low		
Healthcare access patient inclusion	High	Low		
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Healthcare access patient beliefs	High	Low		
Healthcare access patient expectations	High	Low		
Healthcare access patient needs	High	Low		
Healthcare access patient preferences	High	Low		
Healthcare access patient values	High	Low		
Healthcare access patient culture	High			

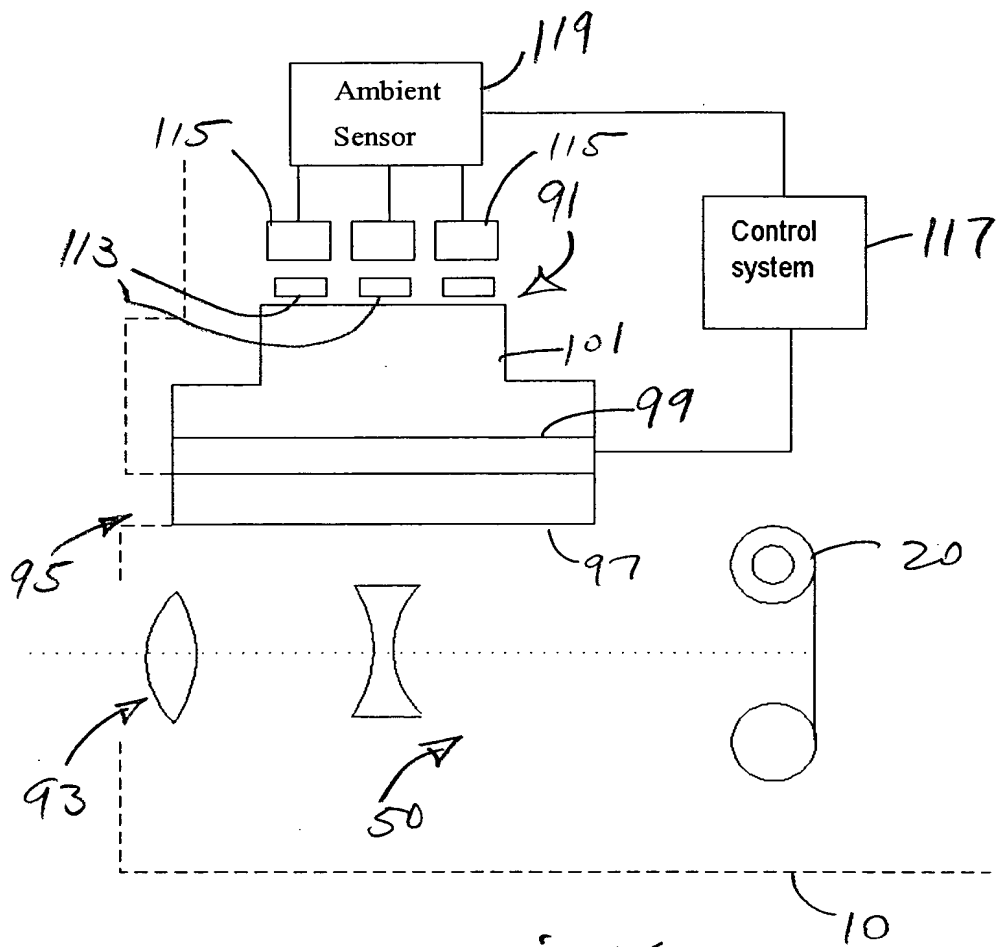


Fig. 16